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COUNTRY USSR

Reported Production of Synthetic Hubber 10%-B1 SUBJECT a+ Yaroslavl/Use in Automobile Tires

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"The 'Leningrad Experimental Factory Letter B' (Leningradski oputny zavod liter B)

- engages in research and production of various brands of synthetic rubber. This factory has developed a method for the production of the Soviet synthetic rubber 'SK-B', which is at present manufactured by the Yaroslavl Factory of Synthetic Rubber No.1'. /Fresumably late 537
- "The raw materials used by the Yaroslavl actory for the production of [SK-B' are:

Maikop soot 65 per cent Ruberax /sic/ Stearing oxide 85 h Sulpher 3 Natrium /sodium/ Divinyl

"Performance data on 'SK-B' includes: 3.

> Resistance to tearing: Relative lengthening:

175-200 kg/s. e.d 600-700 per cent

- 4. "Automobile tires made from the Yaroslavl 3K-B' stand 20,000 kilometers of driving on very bad roads. Normally automobile tires made from the Yaroslavl 'SK-B' wear to the extent of 64 grams per every 1000 km of driving.
- E. . "Before dyeing 'SK-B' is yellow in color.
- 6. "The method of producing 'CK-B' was classrated by the chemical engineers M.S. Fainshtein, B. A. Fainberg, N. T. Kaibin, and M. A. Khokhlovkin.
- 7. "The Yaroslavl Tire Pactory is using "WED" from th Yaroslavl Fictory SK (synthetic rupper) No. 1 for manufacturing automobile tires."

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